

CLAIM LISTING:

1. (Currently Amended) A light-emitting display device comprising:
 - (1) a plurality of pixels disposed in a matrix form, each of said pixels comprising,
 - i) ~~a plurality of first electrodes~~ a first electrode electrically isolated from ~~each other~~ the first electrodes of other pixels,
 - ii) ~~second electrodes~~ a second electrode provided opposite to said first electrodes, wherein one of said first and second electrodes is arranged in a light-projecting surface, and
 - iii) a light-emitting device held between said first and second electrodes, said light-emitting device including at least a light-emitting layer and said light-emitting device being located in a first region of said pixel; and
 - (2) a light-reflecting surface provided in a second region, said second region surrounding each of said pixels, ~~adjacent said light-emitting layer and between adjacent ones of said pixels~~ to reflect light traveling horizontally from the light emitting layer of one of said pixels to adjoining pixels toward said light-projecting surface.
2. (Previously Presented) A light-emitting display device according to claim 1, wherein:

said light-emitting display device further includes partition insulation film to electrically isolate said first electrodes from each other;

said partition insulation film define openings between said adjacent ones of said pixels, the other of said first and second electrodes provided opposite to said light-projecting surface via said light-emitting device includes inclined surfaces provided along said openings of said partition film; and

said inclined surfaces are used for said light-reflecting surfaces and define an acute angle with respect to said light-projecting surface.
3. (Previously Presented) A light-emitting display device according to claim 2, wherein said second electrodes are continuously formed on said pixels.
4. (Previously Presented) A light-emitting display device according to claim 2, wherein said inclined surfaces are formed around said pixels.

5. (Previously Presented) A light-emitting display device according to claim 1, wherein said light-emitting display device further includes partition films to electrically insulate said first electrodes from each other, said partition insulation films define openings around said pixels, and said second electrodes are provided to cover said partition insulation films and include inclined surfaces at said openings which define an acute angle with respect to said light-projecting surface.

6. (Currently Amended) A light-emitting display device comprising:
a substrate;
pixels provided in a matrix form on said substrate, each of said pixels ~~each~~ including,
i) ~~first electrodes~~ a first electrode electrically isolated from ~~each other~~ the first electrodes of other pixels,
ii) ~~second electrodes~~ a second electrode provided opposite to said first electrodes, wherein said first electrodes or said second electrodes ~~are~~ is optically transmissible and define a light-projecting surface, and
iii) luminous layer held between said first and second electrodes, said luminous layer being located in a first region of said pixel;
a light-reflecting surface provided in a second region, said second region surrounding each of said pixels, ~~adjacent said luminous layer and between adjacent ones of said pixels~~ to reflect light traveling horizontally from the luminous layer of one of said pixels to adjoining pixels toward said light-projecting surface; and
thin film transistors connected to said pixels and provided between said pixels and said light-reflecting surfaces.

7. (Previously Presented) A light-emitting display device according to claim 6, wherein:
said light-emitting display device further includes partition insulation film to electrically isolate said first electrodes from each other;
said partition insulation film define openings between said adjacent ones of said pixels;
the other of said first and second electrodes provided opposite to said light-projecting surface includes inclined surfaces provided along said openings of said partition film; and
said inclined surfaces are used for said light-reflecting surfaces and define an acute angle with respect to said light-projecting surface.

8. (Previously Presented) A light-emitting display device according to claim 6, wherein said luminous layer is made of highly polymerized compound..

9. (Previously Presented) A light-emitting display device according to claim 7, wherein said luminous layer is made of highly polymerized compound..

10. (Previously Presented) A light-emitting display device according to claim 6, wherein said thin film transistors include poly crystalline silicon layers.